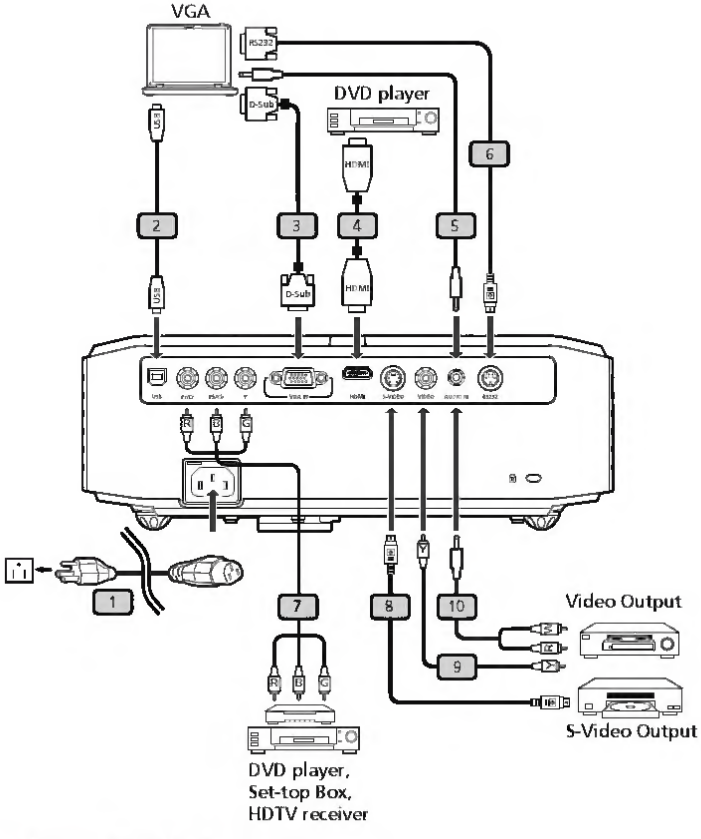
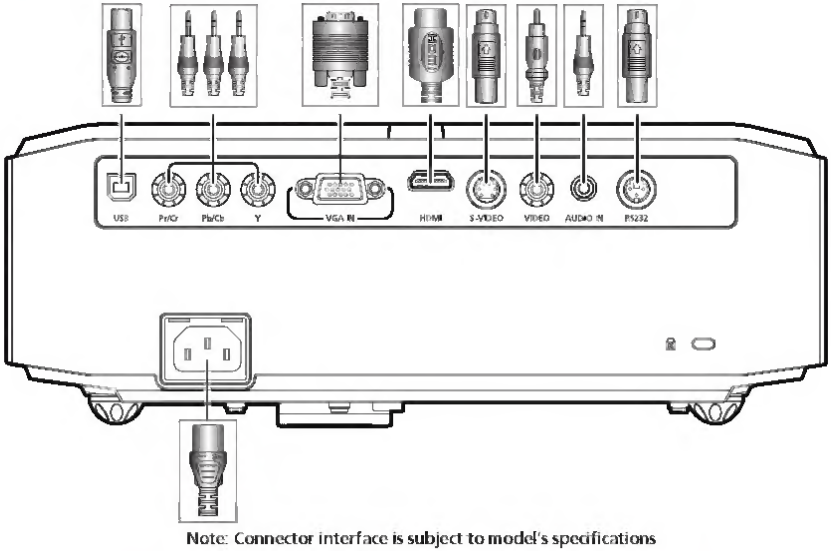
❶ INSTALLATION



❷ INTERFACE CONNECTOR



Note: Connector interface is subject to model's specifications

Airpura AIR PURIFIERS

V600

Specific Chemicals - VOCs

Technical Specifications

Odor, airborne chemical control
18 lbs enhanced, activated carbon 13" x 13" x 9"

Carbon bed
570 sq in x 2" deep

Particle removal
40 sq ft true HEPA
(Measured 1 side only)
10 pleats per inch
Pleats warm rolled
with separaters

Air Flow 560 cfm
More cfm than any
other home unit available

Pre-filter
570 sq in x 1in deep

Size
23" x 15"

Weight
45lbs total

Voltage Options
115 or 220 volts

Watts
120 on high
40 on low

Sound Level
28.1 db on low (at 6 feet)
62.3 db on high (560 cfm)
(Room level 25.1 db)

ETL Certified
Conforms to
CSA C22.2 no 113
ANSI / UL 507

Your Airpura Dealer

Unique Features

- Pressure seal Airpura's unique pressure seal on the filter chamber ensures that all of the dirty air passes through the filters. Other systems allow leakage and do not achieve the 99.97% HEPA filtration rating
- Felt gaskets seal the filter chamber. Maximize filtration with no rubber off-gassing found with other makes
- All metal housing ensures no plastic vapors are emitted
- Backward curved motorized impeller eliminates the vibrations and noise associated with older motor and shaft set ups
- Variable speed motor lets you choose your ideal level of filtration
- Motor out of the air flow. Most air purifiers blow the clean air over the motor and pick up new impurities before exhausting it
- Unimpeded airflow simple and direct internal airflow avoids the air turbulence, inefficiency and noise associated with more convoluted systems
- Separate electrical parts chamber prevents any off gassing from capacitors, condensers or switches.
- Perforated steel exterior offers both a softer appearance and 360 degree air intake and distribution.
- Separately changeable filters The Hepa and carbon filters can be changed separately so you only change them when appropriate and save operating costs

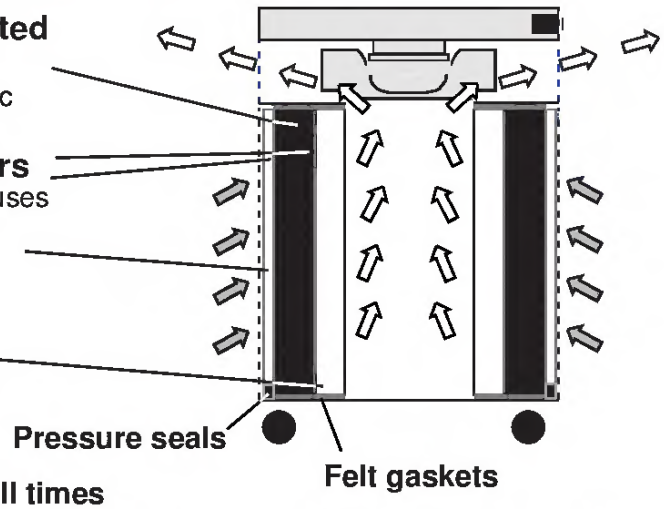
Advanced Chemical Filtration System

Enhanced Impregnated Carbon filter
Absorbs VOCs and specific airborne chemicals

2 MicroSupress filters
Suppress bacteria and viruses

Cleanable pre-filter
Vacuum through grill and change every 12 months

HEPA filter
Traps 99.97% of particles as small as 0.3 microns



The importance of dwell times
for effective chemical and gas adsorption a deep carbon bed is important. Many systems offer 1" or less. The Airpura V600 has a 2" deep bedfor effective filtration.

True HEPA Filters	Enhanced Carbon
Developed by the atomic energy commission to filter radio active particles as small as 0.3 microns	Premium quality activated carbon that has been specially treated to deal with specific chemicals especially VOCs

Effective, safe air purification for VOCs and specific chemicals

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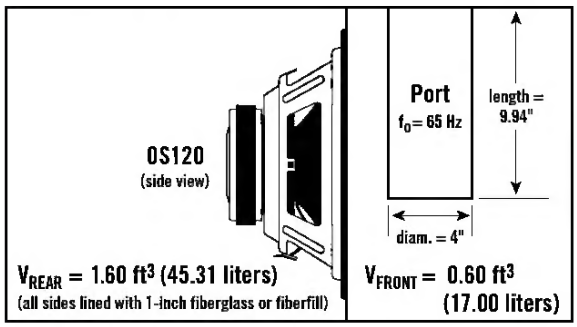
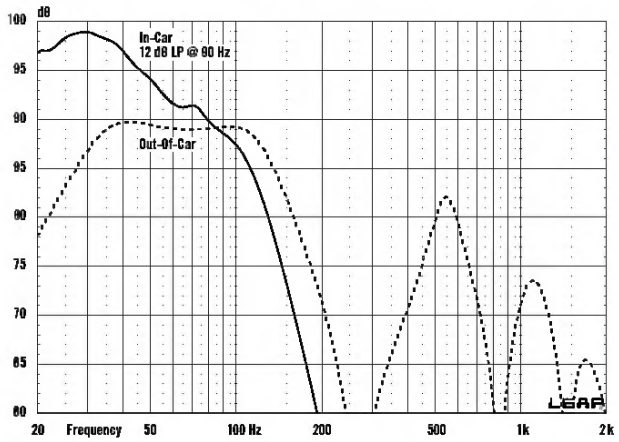
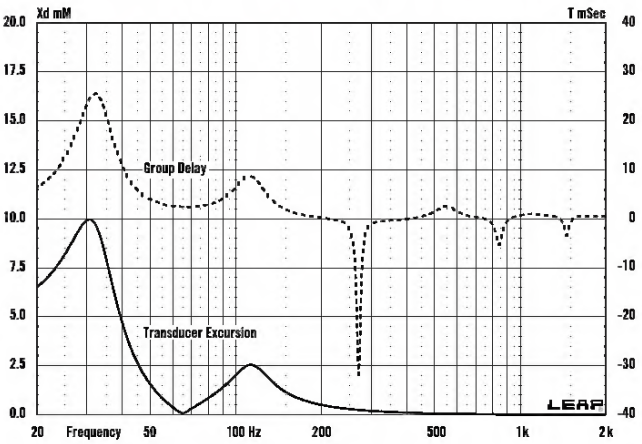
SEALEO BANOPASS BOX VOLUME



SEALED BANDPASS FREQUENCY RESPONSE @ 2.83 V



SEALEO BANOPASS EXCURSION/GROUP DELAY @ 125 W



NOTES

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COM 1, IRQ 4

'MODEM VOICE'

Sierra 3230 (Voice)

DMA 3, IRQ 10

2.4 Software Installation/Configuration

You are now ready to install and configure the communication software. Refer to your software manual for installation procedures. Your software must be configured to communicate with the modem on the same COM port and IRQ line used by the modem.

We suggest the following communication parameters when you first use your data communication software. Consult the software manual for information on using these and other parameters/features.

38,400 bps; 8 data bits; no parity; 1 stop bit; RTS/CTS flow control set to "on;" initialization string: AT&F

The commands used by the modem are compatible with the command set used by the "**Hayes V-series Ultra Smartmodem 14400**" modems, select this modem type in your data communications software. Select a "**Generic Class 2**" modem type in your FAX software and select a "**Sierra**" modem type in your voice software.

2.5 Using Fax, Voice, and Speakerphone Capabilities of the Modem

Your modem has built-in advanced FAX, Voice, and Full Duplex Speakerphone functions. These functions are accessed through software. Please consult your FAX/Voice/Speakerphone software manual about procedures on using these functions. Note that the modem's FAX/Voice/Speakerphone commands are used by the software to implement these functions and are not designed to be used as stand-alone **AT** commands.

Voice functions include recording and playback of voice prompts (files). You may record or playback voice with your modem by attaching a telephone to the RJ-11 jack marked "PHONE" or by attaching a microphone to the MIC jack located on the back of the modem bracket. Then follow instructions in the FAX/Voice/Speakerphone software on recording and playback of voice prompts.

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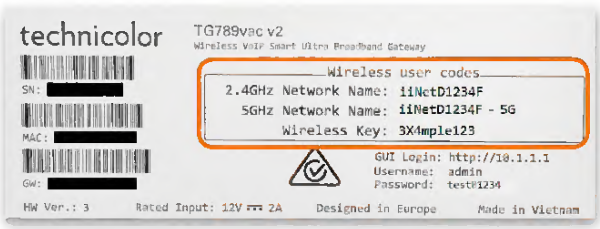
WiFi (Wireless) Setup

Your modem's WiFi has been pre-configured. You'll find the WiFi network name (SSID) and password (Wireless Key) printed on a sticker on the back of your modem.

1. Make sure that WiFi is enabled on your computer, tablet, smartphone or other WiFi device.
2. View the list of available WiFi networks on your WiFi device and select the network that matches the network name on your modem's sticker.
3. Enter the WiFi password (wireless key) exactly as printed on the sticker on the back of your modem.

Note: You may notice there are two WiFi networks present. You may connect to either of these, however most devices will only be compatible with the 2.4GHz network. See the sticker on your modem for more network details.



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- Often children cannot recognise the hazards present in household appliances. It is therefore important that you ensure adequate supervision and never let children play with the appliance!

Daily Operation

- Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as spray cans, fire extinguisher refill cartridges etc. in the refrigerator/freezer.
- Bottles and cans must not be placed in the freezer compartment. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. in the freezer compartment.
- Do not place ice cream or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury.
- Do not touch frozen food with wet hands. Your hands could freeze to the food.
- **Warning-** Do not operate any electrical appliances in the refrigerator and/or freezer (e.g. electric ice cream makers, mixers etc.).
- **Warning-** In order not to impair the function of the appliance, never cover or obstruct the ventilation openings.
- **Warning-** Do not damage the cooling circuit.
- Warning- Do not use any mechanical devices or other artificial means to speed up defrosting unless they are recommended by the manufacturer.
- Before cleaning the appliance, always switch off the appliance and unplug it, or disconnect from the electricity supply.
- When unplugging always pull the plug from the mains socket, do not pull on the cable.

In case of malfunction

- If a malfunction occurs on the appliance, please look first in the "What to do if ..." section of these instructions. If the information given there does not help, please do not perform any further repairs yourself.
- This product should be serviced by an authorised engineer and only genuine spare parts should be used.
- Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local Service Force centre.

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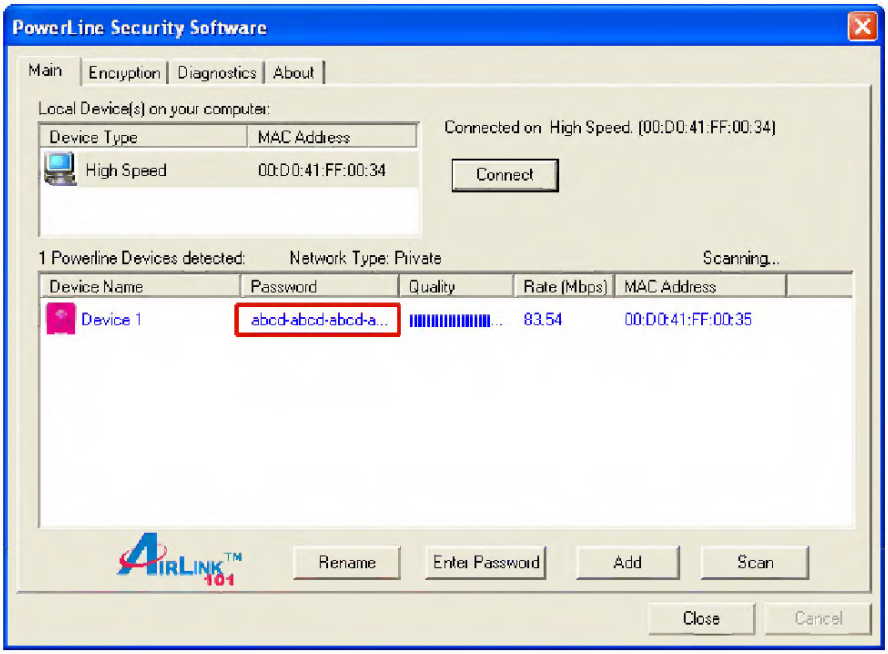
Enter Password: In order to configure another adapter remotely, you'll need to enter its physical password first. Select the desired adapter from the list and click on the **Enter Password** button.

Set Device Password
Device:
Device 1 (00:D0:41:FF:00:35)
Password:
The Password typically appears as a number and letter code, in groups of four, separated by dashes.
(ie XK8Y-GH26-BR1K-LZSA)
It is found on the device or packaging.
OK
Cancel

The adapter's password is printed on the back label.

Once the password is successfully entered, it will appear in the device list.



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CONNECTING THE POWER CORD

- Check first to make sure that the power cord you use is the correct type required for your area.
- This monitor has a universal power supply that allows operation in either 100/120V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC Inlet, plug another end to a proper AC outlet.
- For unit using at 120 V AC:
  Use a UL Listed Cord Set, Type SVT wire and plug rated 10 A/125 V.
- For unit using at 220/240 V AC (outside of U.S.):
  Use a Cord Set consisting of H05VV-F cord and plug rated 10 A, 250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

SAFETY PRECAUTION

- Avoid placing the monitor, or any other heavy object, on the power cord to avoid damage to the cable.
- Do not expose the monitor to rain, excessive moisture, or dust.
- Do not cover the ventilation slots or openings of the monitor. Always put the monitor in a place where there is adequate ventilation.
- Avoid placing the monitor against a bright background or where sunlight or other light sources may reflect on the face of the monitor. Place the monitor just below eye level.
- Handle with care when transporting the monitor.
- Refrain from giving shock or scratch to the screen, as screen is fragile.

CLEANING YOUR MONITOR

Please carefully follow the below guidelines when cleaning the monitor.

- Always unplug the monitor before cleaning.
- Use a soft cloth to wipe the screen and cabinet front and sides.

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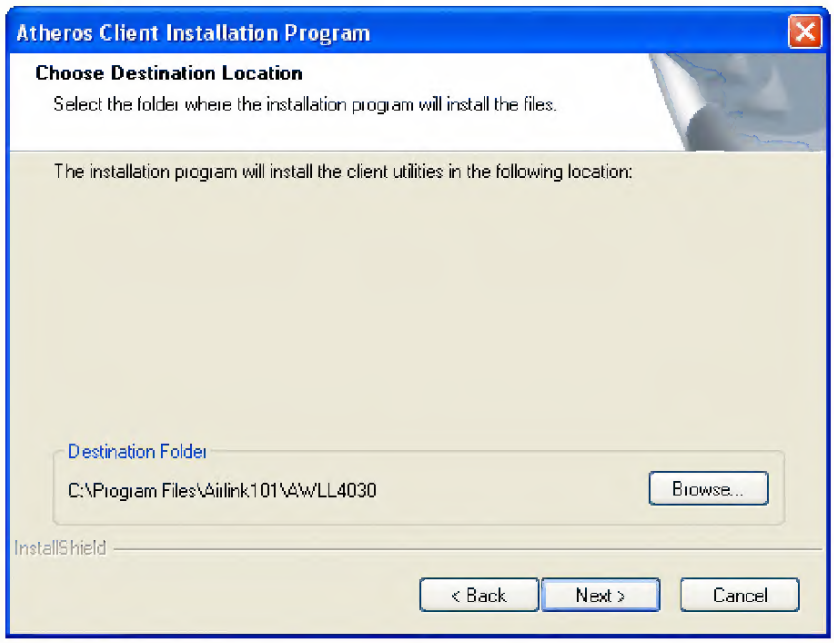
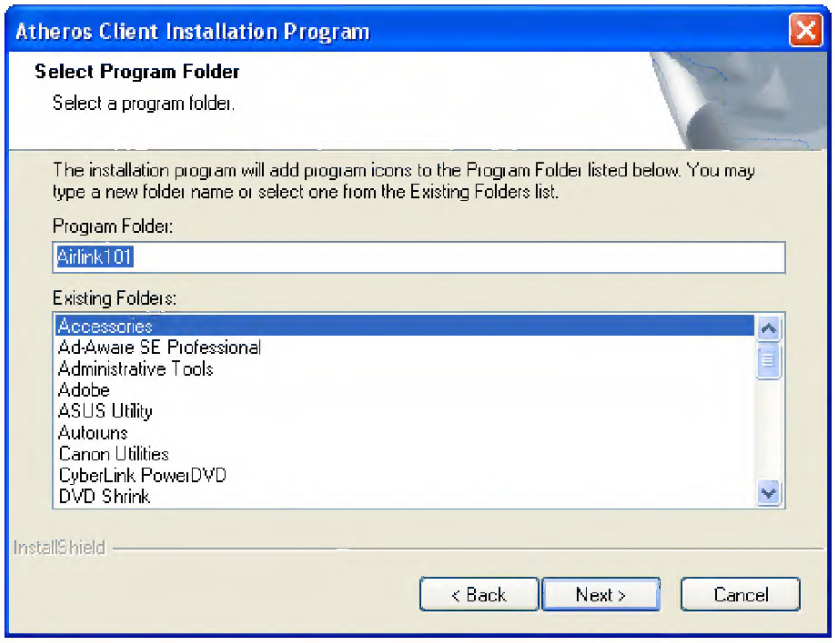
Step 7 Click **Yes** to acknowledge the need for a reboot after the installation.

Step 8 Click **Next** to accept the default Destination Folder.


Atheros Client Installation Program
Choose Destination Location
Select the folder where the installation program will install the files.
The installation program will install the client utilities in the following location:
Destination Folder
C:\Program Files\Airlink101\AWLL4030
Browse...
InstallShield
< Back
Next >
Cancel

Step 9 Click **Next** to accept the default Program Folder.



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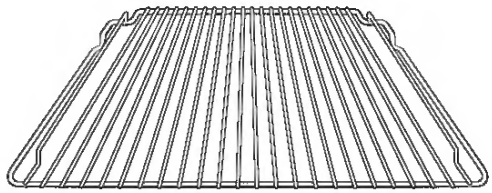
Oven accessories

The oven is provided with the following accessories:

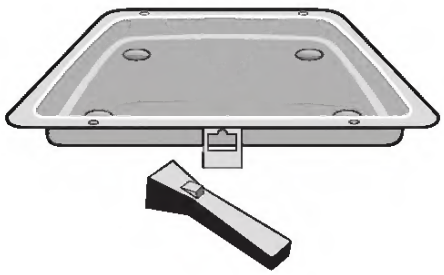


Wire shelf

For ovenware, cake tins, roasts and grilled items

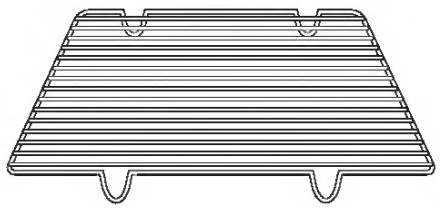
Universal sheet

For moist cakes, juicy roasts or as a baking sheet or collecting vessel for fat



Grill pan with handle

Support for the grill tray as a collecting vessel for fat



Grill pan tray

Insert for the grill pan for grilling smaller amounts of grilled food

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Setting up your computer

Aspire T120E is a versatile, high-power system, supporting AMD Socket A (462) CPUs. The computer uses Peripheral Component Interface (PCI) and Accelerated Graphics Port (AGP) design. This improves system efficiency and helps the system support varied multimedia and software applications.

Your **Aspire T120E** has standard I/O (Input/Output) interfaces such as a serial port, parallel port, PS/2 keyboard and mouse ports, the system includes six USB ports, two microphone ports and stereo line-out jacks (one at front and one at rear panel) and a stereo line-in Jack. The system can accommodate extra peripheral equipment through those I/O ports.

Your system can also support an optional high-speed fax/data modem or an additional LAN (local area network) card.

Furthermore, the system is compatible with Windows® XP Home, Windows® XP Professional operating systems.

Necessary to know before Setup

Prior to setting up your **Aspire T120E** System:

- Select a location
- Open package

Select location

Selecting the optimum location for your computer:

- Don't place the system too close to other electrical equipment.
- Don't place the system in high traffic areas or where the power cord or other cords may be stepped on.
- Avoid placing the system in any location that is excessively dusty or damp.

Open package

Open the package carefully and keep all packing materials for later use.

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Guide de dépannage

La liste suivante vous aidera à resoudre la plupart des problèmes que vous pouvez rencontrer avec cet appareil.
Avant de passer la liste en revue, vérifiez les connexions et les procédures de fonctionnement

Problème	Cause/Solution
Le témoin POWER/PROTECTOR ne s'allume pas.	Le fusible a sauté. → Remplacez-le par un nouveau
	Le fil de masse n'est pas bien branché → Fixez-le bien a une partie metallique de la voiture
	La tension fournie à la borne de telécommande est trop faible • L'appareil raccordé n'est pas sous tension → Mettez-le sous tension • Le système utilise trop d'amplificateurs. → Utilisez un relais
	Vérifiez la tension de la batterie (10,5 – 16 V)
• **Le témoin POWER/PROTECTOR clignote.** • **L'appareil chauffe anormalement.**	Utilisez des haut-parleurs d'une impédance adéquate • Fonctionnement en stéreo 1 – 8 Ω • Fonctionnement en pont 2 – 8 Ω
	Les sorties de haut-parleur sont court-circuitées → Supprimez la cause du court-circuit
Le bruit de l'alternateur est audible.	Les fils de connexion sont trop près des cordons à broche RCA → Eloignez les fils des cordons
	Les cordons à broche RCA sont trop près des câbles électriques de la voiture. → Eloignez-les des câbles.
	Le fil de masse n'est pas bien raccordé → Fixez solidement le fil de masse a une partie métallique de la voiture.
	Les fils de haut-parleurs négatifs touchent le châssis de la voiture → Eloignez les fils du châssis de la voiture
Le son est étouffé.	Le commutateur de filtre est réglé sur la position "LPF".
Le son est trop faible.	La commande de réglage est sur la position "MIN"

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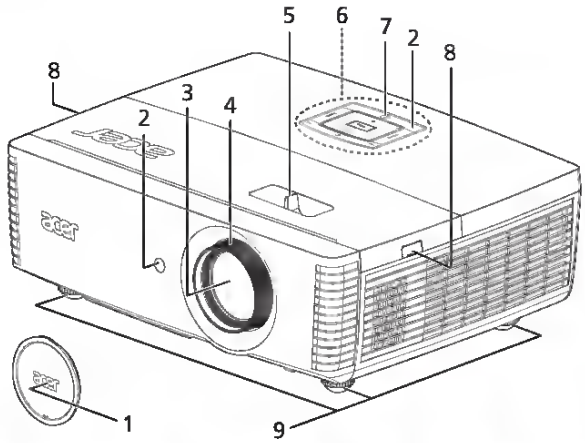
English

Projector Overview

Projector Outlook

Front / upper side



#	Description	#	Description
1	Lens cap	6	Control panel
2	Remote control receivers	7	Power button
3	Zoom Lens	8	Screw cover
4	Focus ring	9	Tilt adjusting wheels
5	Zoom lever		

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SPECIFICATION

Tracking Accuracy

Typically <0.1dB RMS signal degradation after tracking for 30minutes (with tracking signal).

Prediction Accuracy

Typically <0.1dB RMS signal degradation over 72hrs (after loss of tracking signal).

Tracking Signal

May be derived from an external tracking receiver or from the (optional) Integral Beacon Receiver (IBR-L).

External

DC voltage varying directly with received signal strength (in dB). Scale factors between 0.1V/dB and 1.0V/dB can be preset with up to ± 10V offset.

Internal

Internal IBR-L requires an L-band signal with a level in the range -80dBm to -45dBm and C/No >40dB. Stability better than ± 150KHz. The received frequency is selected from the INTRAC front panel.

The signal voltage and lock lost indicators are generated internally.

Antenna Position Encoders

Single resolver units. Operating frequency is 800Hz nominal.

Az & El

The INTRAC-305 is designed to operate directly with standard Andrew resolvers. Antennas used with the APC300 controller, for which the INTRAC-305 is a replacement, are normally fitted with x2 resolvers. The part numbers of the two (alternative manufacturers) 2x resolvers known to have been used by Andrew are:

Harowe 11BRCX-310-M-85V
Clifton 11-BHM-19F/F776

The INTRAC-305 can be configured (by the user in "Fitted Options") to operate with the lower resolution (x1) resolver that may be fitted to antennas intended for APC100 control. The part numbers of the two (alternative manufacturers) 1x resolvers known to have been used by Andrew are:

Harrowe 11_BRCX-310-R-85V
Clifton 11-BHW-46TK/F561 or F817

Pol

The standard version of the INTRAC-305 is firmware configured for x1 resolvers. Firmware to enable the use of a x2 resolver for can be provided on request.

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FR

(7) Insert a capsule with the dome shape facing downward
Insérer une capsule en plaçant le côté arrondi vers le bas

NOTE: To avoid damaging the machine use only fresh unused capsules Ensure previous capsule has been ejected before inserting a fresh one

NOTE: Pour éviter d endommager la machine utiliser uniquement des capsules neuves non perforées S assurer que la capsule précédente a été éjectée avant d'en insérer une nouvelle

(8) Push the lever down to close the machine head
Appuyer sur le levier vers le bas pour fermer la tête de la machine

(9) Push the button to start the brewing process Green light will rotate slowly during the barcode reading and pre-wetting phase
Appuyer sur le bouton pour débuter l extraction La lumière verte tournera lentement pendant la lecture du code barre et le prémouillage du café

NOTE: You can do this even when the machine is still heating up The coffee will then flow automatically when the machine is ready
The machine will automatically recognize the inserted capsule and select the coffee preparation parameters and cup length defined by *Nespresso* coffee experts to extract the coffee blend at its best

NOTE: La préparation peut être lancée même si la machine n est pas prête Elle commencera automatiquement lorsque la machine aura atteint la température voulue La machine reconnaît automatiquement la capsule insérée et choisit les paramètres de préparation et le volume d'eau prévu par les experts en café de *Nespresso* afin de préparer le meilleur café possible

(10) During the coffee preparation phase coffee will start to flow GREEN light will rotate quickly during brewing
Steady GREEN light indicates that coffee brewing is ready
Le café sortira de l orifice de sortie du café lors de la préparation La lumière VERTE tournera rapidement lors de cette étape
La lumière VERTE et stable indique que le café est prêt

(11) To stop the coffee flow early push the button
Steady GREEN light indicates that coffee brewing is ready
Pour interrompre l écoulement du café avant la fin appuyer sur le bouton
La lumière VERTE et stable indique que le café est prêt

9465_UM_ARES_PLUS_C+D_Z1_Without brewing indd 15 06.10.16 09:45

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한국어

빠른 시작

❶ 설치

1. 전원 코드
2. LAN 케이블 (*)
3. USB 케이블 (*)
4. HDMI 케이블 (*)
5. VGA 케이블
6. S- 비디오 케이블 (*)
7. 컴포짓 비디오 케이블
8. 오디오 케이블 잭 / 잭 (*)
9. 오디오 케이블 잭 /RCA (*)
10. VGA - 컴포넌트 /HDTV 어댑터 연결 (*)
11. 3 RCA 컴포넌트 케이블 (*)
12. RS232 케이블 (*)
13. 유선 원격 연결용 오디오 케이블 잭 (*)
14. 12V DC 케이블 (*)
15. 마우스 (*)
16. USB 디스크/스틱 (*)
    USB WiFi 어댑터 (USB A2 전용) (*)

참고

- (*) 옵션입니다
- 커넥터 인터페이스는 모델의 규격에 따라 다릅니다
- USB 케이블은 길이가 5m 를 초과할 경우 전원이 공급되는 확장 선이 필요합니다
- 일부 스마트폰의 경우 MHL 기능을 사용할 수 있도록 하는 컨버터(스마트폰 제조업체에서 제공함)가 필요합니다

❷ 인터페이스 커넥터

컴퓨터 연결하기

1. 프로젝터와 컴퓨터가 꺼져 있는지 확인합니다.
2. VGA 케이블의 한쪽을 프로젝터의 "VGA IN" 커넥터에 연결하고, 반대적으로 컴퓨터의 VGA 커넥터에 연결한 다음 나사를 조입니다.
3. 전원 코드의 한쪽을 프로젝터의 AC 전원 소켓에 연결하고 반대쪽을 전기 콘센트에 연결합니다.

프로젝터 켜기

1. 렌즈 캡을 제거합니다.
2. 프로젝터를 켜고 나서 컴퓨터를 켭니다.
3. 위치, 초점, 줌을 조정합니다.
4. 프리젠테이션을 실행합니다.

프로젝터 끄기

1. 전원 버튼을 두 번 누릅니다.
2. 전원을 켠 후 최소 1분 동안 프로젝트를 끄고 분리하지 마십시오.

Tiếng Việt

Khởi động nhanh

❶ LẮP ĐẶT

1. Dây nguồn
2. Cáp LAN (*)
3. Cáp USB (*)
4. Cáp HDMI (*)
5. Cáp VGA
6. Cáp S-Video (*)
7. Cáp video tổng hợp
8. Giắc cắm cáp âm thanh/giắc cắm (*)
9. Giắc cắm cáp âm thanh/RCA (*)
10. Adapter VGA kết nối với video kết hợp/ HDTV (*)
11. Cáp kết hợp 3 RCA (*)
12. Cáp RS232 (*)
13. Giắc cắm cáp âm thanh cho bộ điều khiển từ xa có dây (*)
14. Cáp DC (dòng điện 1 chiều) 12V (*)
15. Chuột (*)
16. Ổ đĩa /thẻ USB (*)
    Adapter USB WiFi (chỉ áp dụng cho USB A2) (*)

Lưu ý

- (*) Tùy chọn
- Giao diện đầu cắm phải tuân thủ các thông số kỹ thuật của mẫu máy chiếu
- Cáup USB caàn duøng boä môû roäng tieáp ñieän neáu coù ñoä daøi hôn 5 meùt
- Một số điện thoại thông minh cần sử dụng bộ đổi điện (được cung cấp bởi nhà sản xuất điện thoại thông) để bật chức năng MHL

❷ ĐẦU NỐI GIAO DIỆN

Kết nối với máy tính

1. Đảm bảo đã tắt cả máy chiếu và máy tính.
2. Cắm đầu này của cáp VGA vào đầu cắm "VGA IN" trên máy chiếu; cắm đầu còn lại vào đầu cắm VGA trên máy tính và siết chặt các vít.
3. Cắm đầu này của dây nguồn vào ổ cắm điện AC (dòng điện xoay chiều) trên máy chiếu; cắm đầu còn lại vào ổ cắm điện.

Bật nguồn máy chiếu

1. Tháo nắp đậy ống kính.
2. Bật máy chiếu trước rồi tiếp theo là máy tính
3. Chỉnh vị trí, tiêu điểm và mức zoom.
4. Khởi chạy bản thuyết trình.

Tắt nguồn máy chiếu

1. Nhấn nút nguồn hai lần.
2. Không được tắt và ngắt nguồn máy chiếu ít nhất trong một phút sau khi bật.

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- Sequential I/O's are isolated to a controller volume, separate from volumes with random I/O's. This means sequential I/O volume should be alone on a controller or on one port of the controller.
- Random I/O's are balanced across all drives allocated to data and indexes.
- Physical disk I/O limits are not exceeded.

Separate Sequential and Random I/O's

In order to achieve maximum performance on data files being accessed sequentially, the disk(s) need to be dedicated to this purpose. Of primary importance are the Sybase transaction log files, which are accessed in a sequential, write-only fashion. Other partitions with little I/O activity can share the disk(s) with the transaction logs, such as the OS partition.

In typical multi-user database systems, data access is random. This data should be spread out over as many physical disks as necessary to achieve random I/O rates that do not exceed recommendations. This is best achieved by using the disk striping available with the Compaq SMART SCSI Array Controller and SMART-2 SCSI Array Controller. Spreading out the disk requests among many disks allows a high degree of parallelism to occur on accesses. Using the Compaq SMART or SMART-2 SCSI Array Controller ensures that the load will be balanced equally across the disks. For more information on optimizing array configurations refer to the Compaq TechNote, *Configuring Compaq RAID Technology for Database Servers*.

Layout of Tables and Files

In order to improve performance where disk I/O is a problem, keep in mind the following.

- Transaction log access is 100% sequential I/O and needs to be isolated if possible. Speed of the log is essential to the performance of the system. If possible, these drives should be fault tolerant, either mirrored or distributed data guarding. Hardware fault tolerance provides the maximum performance and reliability. See the Compaq TechNote *Configuring Compaq RAID Technology for Database Servers.*
- Data file access is usually random and needs to be spread across as many drives as necessary. By increasing the number of physical drives, greater I/O rates can be achieved. Using a striped array will assure that the I/O's are well distributed.

Use the following guidelines when monitoring and optimizing the drive subsystem. You should not have more I/O requests (disk transfers) per second per disk drive than the values in the following table.

	1.0GB drives (Max I/Os per Second per Drive)	2.1GB drives (Max I/Os per Second per Drive)	4.3GB drives (Max I/Os per Second per Drive)
Sequential Writes (Transaction Log)	≈150	≈160	≈180
Random Reads/Writes (Database Access)	≈30-40	≈50	≈55-60

NOTE: With the Array Accelerator enabled, you may actually see substantially higher I/O per second per drive rates than suggested above. This increase is due to the Array Accelerator write posting some of these I/Os. In the Compaq Database Performance labs we have actually

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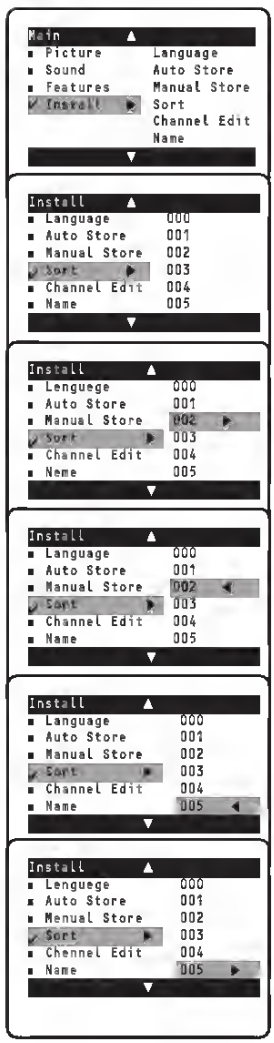
SORTING OF CHANNELS

This feature rearranges channel numbers.

Step	Press button	
1	MENU	Enter main menu.
2	∨	Press button repeatedly until **Install** is selected.
3	>	Enter install menu.
4	∨	Press button repeatedly until **Sort** is selected.
5	>	Enter sort mode.
6	∨ or ∧	Select the channel number you want to change from (e.g. 002).
7	>	Confirm selection.
8	∨	Select the channel number you want to change to (e.g. 005).
9	<	Confirm selection. The change is done. **Note** : Channel numbers 5, 4 and 3 will move upwards accordingly. that is, Channel 5 will move up to Channel 4, Channel 4 to 3 and Channel 3 to 2.
10	⊡	Exit menu from screen.

Result on screen



12-20/E 18 11/9/01, 3:33 PM

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Specifications 5

Picture Tube	
Size	17" (43cm) diagonal
Type	High-contrast, FST
Dot pitch	0.25mm dot pitch
Surface coating	AR, AS coating
Maximum Viewable Size	15.7" (40.0cm) diagonal
Power Supply (Universal)	
Input voltage	100~240 V AC, 50~60 Hz
Power consumption	110W (without USB) / 125W (with USB)
Max. Resolution	1280 x 1024
Horizontal Frequency	30-86 KHz
Vertical Frequency	50-120 Hz
Video Bandwidth	135MHz
Video Input	15-pin mini D-sub connector
Adjustable Timing	13 factory preset, 9 user mode
User's Control	Intelligent On-Screen Display (OSD), 4 buttons
X-Radiation	DHHS, PTB
Regulatory Compliance	UL, CSA, FCC-B, TÜV/Ergonomics, MPRII, VCCI, CE, ISO-9241-3, D.N.S.F., TCO'95 (optional)
Plug & Play	DDC1/2B
USB (optional)	1 up stream, 4 down stream
Ambient Temperature	
Operating	+5°C ~ +40°C / +41°F ~ +104°F
Storage	-20°C ~ +60°C / -4°F ~ +140°F

Table 1-6: Single-Board Mirrored Memory LEDs

Item	Description	Indicator	Status
1	Memory status	Off	Memory board is offline.
		Green	Memory board is online.
		Flashing green	Memory board is busy.
		Amber	Memory error has occurred.
3	Mirroring status	Off	Memory board is not configured for single-board mirrored memory.
		Green	Single-board mirrored memory is functioning properly.
		Amber	Memory error has occurred and system has failed over to the mirrored bank(s).
7	DIMM 1-8 status	Off	DIMM is not installed.
		Green	DIMM is installed.
		Amber	Memory error has occurred on this DIMM.
		Flashing amber	Configuration error has occurred.
1-3, 6, 7	All LEDs	Flashing amber	CAUTION – Memory board is in use; relock it immediately.

Table 1-7: Memory Board Icons

Item	Description	Status
4	Lock	Memory board is locked and cannot be removed.
5	Unlock	Memory board is unlocked; do not remove unless the server is powered down.

Note: The icon at which the memory board switch is pointed indicates whether the memory board is locked or unlocked.

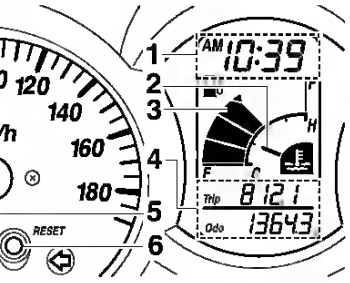
EAU34135

function display

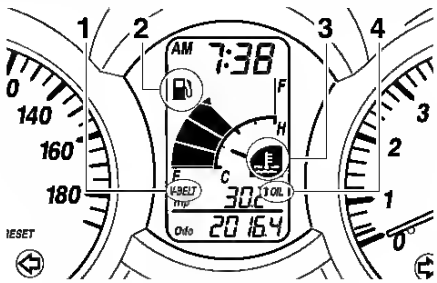
EWA12311

ARNING

e to stop the vehicle before any setting changes to the unction display.



/ambient temperature display
nt temperature meter
meter
eter/tripmeters
ECT" button
ET" button



1. V-belt replacement indicator "V-BELT"
2. Fuel level warning indicator "⛽"
3. Coolant temperature warning indicator "🌡"
4. Oil change indicator "OIL"

The multi-function display is equipped with the following:

- a fuel meter
- a coolant temperature meter
- an odometer (which shows the total distance traveled)
- two tripmeters (which show the distance traveled since they were last set to zero)
- a fuel reserve tripmeter (which shows the distance traveled since the bottom segment of the fuel

3

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VENTITHERM ® PRECISION FAN COOKING

The fan oven is particularly suitable for cooking larger quantities of food

The advantages of fan oven cooking are

PREHEATING

The fan oven quickly reaches its temperature, so it is not usually necessary to preheat the oven Without preheating however, you may need to add an extra 5 – 10 minutes on the recommended cooking times For recipes needing high temperatures, e g bread, pastries, scones, soufflés etc , best results are achieved if the oven is preheated first For best results when cooking frozen or cooked chilled ready meals always preheat the oven first

COOKING TEMPERATURES

Fan oven cooking generally requires lower temperatures than conventional cooking Follow the temperatures recommended in the cooking chart As a guide reduce temperatures by 20°C - 25°C for your own recipes, using a conventional oven

BATCH BAKING

The fan oven cooks evenly on all shelf levels, especially useful when batch baking

USING VENTITHERM ® PRECISION FAN COOKING

- The oven must be switched on before setting any cooking function or programme
- Press the Oven Cavity selector until the main oven cavity is illuminated
- Press the Function selector until the Ventitherm ® Precision Fan Cooking neon is illuminated
- Wait 5 seconds until your choice is confirmed The temperature will automatically set to 150°C
- If you wish to alter the set temperature, you may do so by pressing - or + until the required temperature setting is reached
- To switch off a function simply press the Function selector once The function neon will go out and the display will return to the time of day

THINGS TO NOTE

- The oven light will illuminate
- The heat indicator neons will flash until the oven has reached the desired temperature and then stop, an audible signal will sound When the oven has been switched off the bars that are still lit indicate the remaining residual heat in the oven
- If it is necessary to reach the required temperature in a shorter time, the Speedcook Function can be used See Speedcook Function section
- The cooling fan for the controls may operate after a time
- If an automatic programme has been set, the oven fan and light do not come on until cooking begins
- Some internal noise may be heard during operation This is quite normal

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```
ap_init_env()
ap_set_env()
ap_get_env()
```

- Send and receive service primitives which includes sending/receiving service requests and sending/receiving user data:

```
ap_snd()
ap_rcv()
```

- Manage your applications:

```
ap_error()
ap_free()
ap_poll()
```

ACSE/Presentation Calls

The following table lists the supported ACSE/Presentation function calls.

Table 2-1 ACSE/Presentation Calls

A/P Call	Description
`ap_close()`	Release a communication endpoint.
`ap_error()`	Returns an error message.
`ap_free()`	Free memory for the A/P data structures.
`ap_get_env()`	Retrieve the value of an A/P environment attribute.
`ap_init_env()`	Initialize the A/P environment.
`ap_open()`	Establish a communication endpoint to support an instance of the A/P environment.
`ap_poll()`	Provides an interface for detecting events on communication endpoints.

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TR4586 Access 08 P1-35 multi 20/9/07 15:?:? Page 34

LOWER YOKE COVER
CHROME
A9738068

LIFTER ARM COVER
CHROME
A9738075
Suitable for all 865cc models

NUMBER PLATE
BRACKET
CHROME
A9738051

CLUTCH COVER FINISHER
A9738045

CALIPER COVERS
CHROME
A9738047
Vin specific product, please consult your Authorized Triumph dealer

LEVER KIT
CHROME
A9738049
Suitable for non adjustable levers only

AXLE NUT COVERS
CHROME
A9738060

ENGINE MOUNT
CHROME
A9738034

SINGLE SEAT
ACCENT KIT
CHROME
A9738057

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Note: Make sure your personal firewall does not block the Acer eDisplayPro Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

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Setting exposure compensation

You can manually adjust the exposure to gain better effects when the previewed image appears too bright or too dark.

1 Bring up the menu.

Press the Menu/OK (**Menu/OK**) button.

2 Enter the Advanced menu.

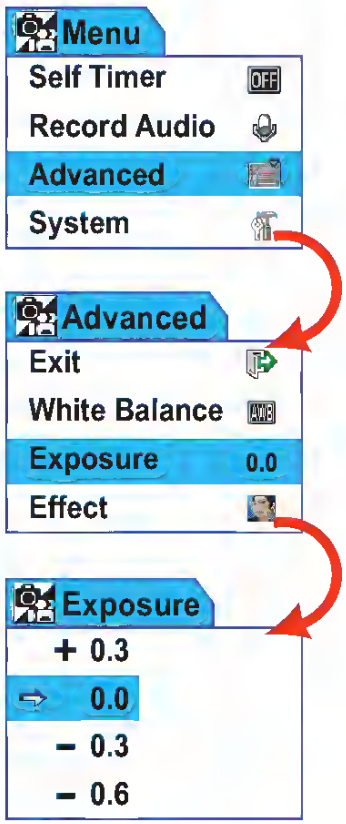
Press the Up or Down (▲▼) button to select the Advanced item, and then press the Menu/ OK (**Menu/OK**) button.

3 Enter the Exposure menu.

Press the Up or Down (▲▼) button to select the Exposure item, and then press the Menu/ OK (**Menu/OK**) button.

4 Select an item to apply.

Press the Up or Down (▲▼) button to select a preferred setting, and then press the Menu/ OK (**Menu/OK**) button to apply.



The applicable value ranges from -1.5 to +1.5. A positive value indicates the recorded image will be brighter than usual; while a negative value makes the image dimmer. The default setting is 0.0.

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8.1.4 Management – Network

The **Management – Network** page displays the **Network Status** of the Camera. You can click on **Refresh** to update the page.

8.1.5 Management – User

The **Management – User** page displays all the **Active Users** who are currently connected to the Camera. You can click on **Refresh** to update the page.

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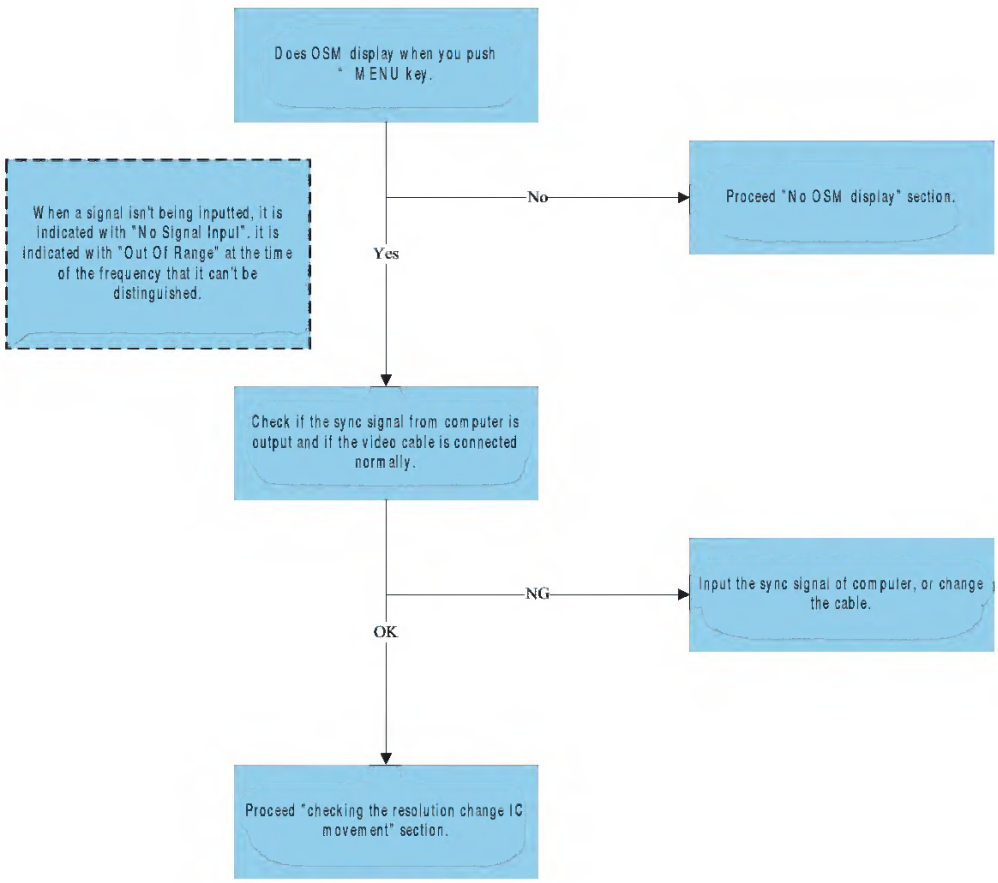
1A and 1A1D

5.1 No.display of screen (Screen is black, color of LED is amber)


Does OSM display when you push " MENU key.
No
Proceed "No OSM display" section.
When a signal isn't being inputted, it is indicated with "No Signal Input". it is indicated with "Out Of Range" at the time of the frequency that it can't be distinguished.
Yes
Check if the sync signal from computer is output and if the video cable is connected normally.
NG
Input the sync signal of computer, or change the cable.
OK
Proceed "checking the resolution change IC movement" section.

3.3 PCMCIA

Memory Flash Cards are inserted and ejected in much the same way as diskettes.

To insert a Flash Memory card, align the card with the socket and slide the card into the socket until it locks into place. Take note that some FlashMemory cards must be properly configured thorugh the operating system before they can be used for data storage. (*See the Flash Memory card manual for details.*)

To eject a Flash Memory card, first ensure that the panel PC is not accessing the memory card or device. Then press the appropriate eject button on the socket.

Figure 3.2 Inserting and ejecting a PCMCIA card

3.4 PS/2 Mouse and Keyboard

To install a full-size desktop PS/2 keyboard and mouse with the panel PC, follow these instructions:

1. Be sure the panel PC is turned off.
2. Attach the keyboard to the purple colored 5-pin PS/2 port.
3. Attach the PS/2 mouse to the green colored port.
4. Turn on the panel PC.

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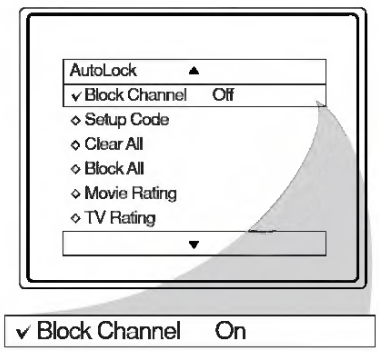
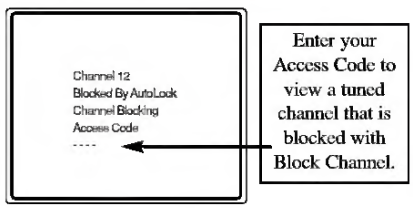
26 BLOCK CHANNELS

After your personal access code has been set (see previous page), you are now ready to select the channels or the A/V Inputs you want to block out or censor. Once you've entered your access code and the AutoLock™ features are displayed on the screen:



1 **Press the CURSOR UP ∧ or DOWN ∨ buttons** until the words **Block Channel** are highlighted.

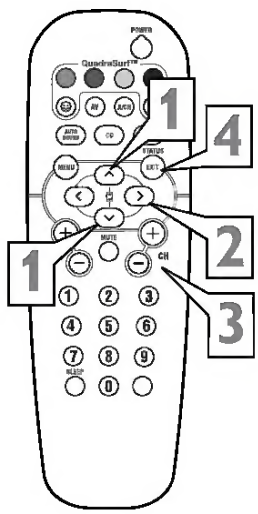
2 **Press the CURSOR RIGHT > button** to turn blocking **ON** or **OFF** for that channel. When **ON** is selected the channel will be blocked.


Channel 12
Blocked By AutoLock
Channel Blocking
Access Code

Enter your Access Code to view a tuned channel that is blocked with Block Channel.

3 **Press the CH + or CH – button** to select other channels you wish to block. Repeat steps 2-3 to block the new channel.

4 **When finished, press the STATUS/EXIT button** to remove the menu from the screen.



NOTE: If you ever forget your code, the 0, 7, 1, 1 code is the factory default and can be used to enter and create a new access code.

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OPERACIONES BASICAS

INSERCION DE CINTAS

- En la platina 1, las cintas se reproducen siempre por ambas caras.
  En la platina 2, podrá seleccionar el modo de inversión para reproducir una o dos caras.
- Utilice cintas normales (tipo I), de CrO_2 (tipo II) o de metal (tipo IV) para la reproducción.

Pulse el botón TAPE y la marca ≙ EJECT para abrir el portacassette. → A
Inserte una cinta con el lado expuesto hacia abajo y con la cara que vaya a ser reproducida en primer lugar hacia adelante. Empuje el portacassette para cerrarlo.

Para seleccionar un modo de inversión (platina 2 solamente) → B
Cada vez que pulse el botón REV MODE, el modo de inversión cambiará.
Para reproducir una cara solamente, encienda ⇉.
Para reproducir la cara delantera y la trasera una vez solamente, encienda ⇄.
Para reproducir repetidamente ambas caras, encienda ⟲.
- Cuando haya cintas introducidas en ambas platinas, ⇄ en el visualizador indicará la reproducción continua. (Consulte la página 33.)

REPRODUCCION DE UNA CINTA → C

Inserte una cinta.

1 **Pulse el botón DOLBY NR y active o desactive Dolby NR según las características de la cinta de reproducción.**
Para cintas grabadas con DOLBY NR, active DD NR.
Para cintas grabadas sin DOLBY NR, desactive DD NR.

2 **Pulse el botón ◄► para iniciar la reproducción.**
VISUALIZACION
① Cara de reproducción de la cinta
▷: La cara que queda hacia adelante (cara delantera) está siendo reproducida.
◁: La cara que queda hacia atrás (cara trasera) está siendo reproducida.
② El contador de cinta indica el movimiento de la cinta.

Cuando haya cintas insertadas en ambas platinas
Pulse el botón TAPE para seleccionar primero una platina.
El número de la platina seleccionada se visualizará.

Para detener la reproducción, pulse el botón ■.
Para hacer una pausa en la reproducción (platina 2 solamente), pulse el botón **II**. Para reanudar la reproducción, púlselo otra vez.
Para cambiar la cara de reproducción, pulse el botón ◄► DIRECTION/PRESET en el modo de reproducción o en el de pausa.
Avance rápido o rebobinado, pulse el botón ◄◄ o ►► en el modo de parada. Luego pulse el botón ■ para detener la cinta.

Para iniciar la reproducción cuando la alimentación esté desactivada (función de reproducción directa)
Pulse el botón TAPE. La alimentación se conectará y la reproducción de la cinta insertada empezará.

Para poner el contador de cinta a 0000
Pulse el botón ■ CLEAR en el modo de parada.
El contador se pondrá también a 0000 cuando se abra el portacassette.

OPERATIONS DE BASE

MISE EN PLACE DE CASSETTES

- Avec la platine 1, les cassettes sont toujours lues sur les deux faces.
  Avec la platine 2, on peut choisir un mode d'inversion pour lire une face ou les deux.
- Pour la lecture, utiliser des cassettes normales (type I), CrO_2 (type II) ou au métal (type IV).

Appuyer sur la touche TAPE puis appuyer sur la marque ≙ EJECT pour ouvrir le porte-cassette. → A
Insérer une cassette avec le côté exposé du ruban magnétique en bas et avec la face à lire en premier orientée vers l'avant. Pousser le porte-cassette pour le fermer.

Pour sélectionner un mode d'inversion (platine 2 seulement) → B
A chaque pression sur la touche REV MODE, le mode d'inversion change.
Pour lire une seule face, allumer ⇉.
Pour lire de la face avant à la face arrière une seule fois, allumer ⇄.
Pour lire les deux faces à plusieurs reprises, allumer ⟲.
- Quand il y a des cassettes dans les deux platines, ⇄ sur l'affichage signifie "Lecture continue". (Voir page 33.)

LECTURE D'UNE CASSETTE → C

Mettre une cassette en place.

1 **Appuyer sur la touche DOLBY NR pour mettre le réducteur de bruit en ou hors service, en fonction de la cassette à lire.**
Pour les cassettes enregistrées avec réducteur de bruit DOLBY, allumer DD NR.
Pour les cassettes enregistrées sans réducteur de bruit DOLBY, éteindre DD NR.

2 **Appuyer sur la touche ◄► pour démarrer la lecture.**
AFFICHAGE
① Face lue de la cassette
▷: La face orientée vers l'avant (la face avant) est lue.
◁: la face orientée vers l'arrière (la face arrière) est lue.
② Le compteur indique la durée de défilement de la bande.

Quand il y a des cassettes dans les deux platines
Appuyer d'abord sur la touche TAPE pour sélectionner une platine.
Le numéro de la platine sélectionnée est affiché.

Pour arrêter la lecture, appuyer sur la touche ■.
Pour mettre la lecture en pause (platine 2 seulement), appuyer sur la touche **II**. Pour reprendre la lecture, appuyer de nouveau sur cette touche.
Pour changer de face lue, appuyer sur la touche ◄► DIRECTION/PRESET pendant la lecture ou le mode pause.
Pour obtenir une avance rapide ou un rebobinage, appuyer sur la touche ◄◄ ou ►► dans le mode arrêt. Ensuite, appuyer sur la touche ■ pour arrêter le défilement.

Pour démarrer la lecture quand l'alimentation est coupée (fonction de lecture directe)
Appuyer sur la touche TAPE. L'appareil est mis sous tension et la lecture de la cassette en place commence.

Pour mettre le compteur à 0000
Appuyer sur la touche ■ CLEAR dans le mode arrêt.
Le compteur est aussi mis à 0000 quand le porte-cassette est ouvert.

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